



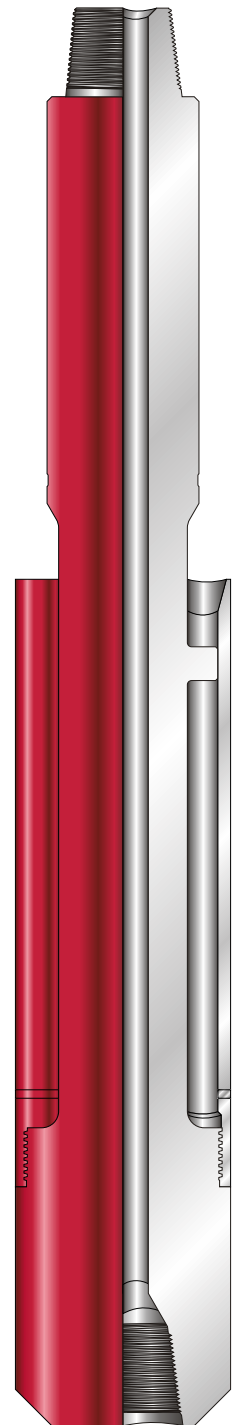
Screw-on-Skirt Boot Basket

The Weatherford screw-on-skirt boot basket catches debris and junk that is too heavy to circulate out of the wellbore. Designed for use in the drill collar string, just above a milling tool or drill bit, the boot basket consists of an oversized skirt screwed onto a steel mandrel with a left-hand thread. The screw-on skirt allows easy access to the mandrel for inspection of both skirt and mandrel.

Except in highly deviated holes, Weatherford recommends running two boot baskets in tandem to decrease the likelihood of junk bypassing a single basket.

Features, Advantages and Benefits

- Tandem operation of boot baskets increases junk-catching capacity for greater operational efficiency.
- Removable skirt enables quick and easy inspection of skirt and mandrel for more thorough tool inspection and maintenance.
- Integral skirt support ribs eliminate the need for welding the skirt or the mandrel, enhancing basket reliability.
- Standard box-down, pin-up connections enable running above a mill or drill bit.
- Drain holes in the skirt enable the wellbore fluids to drain after the boot basket is brought out of the hole to surface.





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Specifications

Recommended Hole Size		Standard Skirt Diameter		Top and Bottom Connections		Overall Length		Fishneck Diameter		Body Diameter Under Sleeve		Bore Diameter		Sleeve Length		Approximate Weight	
(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(lb)	(kg)
4-1/8 to 4-1/2	104.8 to 114.3	3-11/16	93.7	2-3/8	60.3	33	838	3-1/8	79.4	2	50.8	1	25.4	10-1/2	266.7	50	23
4-5/8 to 4-7/8	117.5 to 123.8	4	93.7	2-3/8	60.3	33	838	3-1/2	88.9	2	50.8	1	25.4	10-1/2	266.7	62	28
5 to 5-3/4	127.0 to 146.0	4-1/2	114.3	2-7/8	73.0	37	940	4	101.6	2-1/2	63.5	1	25.4	10-1/2	266.7	66	30
5-7/8 to 6-3/8	149.2 to 161.9	5	127.0	3-1/2	88.9	38	965	4-5/8	117.4	3-1/4	82.5	1-1/2	38.1	10-1/2	266.7	120	54
6-1/2 to 7-3/8	165.1 to 187.3	5-1/2	139.7					5	127.0	3-1/4	82.5					144	65
7-1/2 to 8-1/2	190.5 to 215.9	6-1/2	165.1													261	118
		6-5/8	168.3													270	122
8-5/8 to 9-5/8	219.1 to 244.5	6-3/4	171.5	4-1/2	114.3	48	1,219	6-1/2	165.1	4-1/4	107.9	2	50.8	10-1/2	266.7	280	127
		7	177.8													298	135
9-5/8 to 11-3/8	244.5 to 288.9	8-1/2	215.9					7-1/2	190.5	5-1/2	139.7	3	76.2	10-1/2	266.7	438	199
		8-5/8	219.1	6-5/8	168.3	50	1,270									451	205
11-1/2 to 13	292.1 to 330.2	9-5/8	244.5					8-1/2	215.9							529	240
		10-3/4	273.1					9-5/8	244.5							806	366
14 to 17-1/2	355.6 to 444.5	12-3/4	323.9	7-5/8	193.7	51	1,295	11	279.4	7-1/2	190.5	2-13/16	71.4	17	431.8	1,065	483